

DENTAL RESTORATIVE COMPOSITIONS AND METHOD OF USE THEREOF

Abstract

A curable dental restorative composition having a curable, ethylenically unsaturated component, preferably a hydrophilic, methacrylate-containing monomer or oligomer component, a calcium silicate cement component, and a non-water curing component. Water and/or fillers may optionally be present. The use of curable monomers or oligomers as part of the hardening agent for the cement component results in improved setting time and physical properties in the cured product. Water and/or fillers may optionally be present.